

FIG. 1

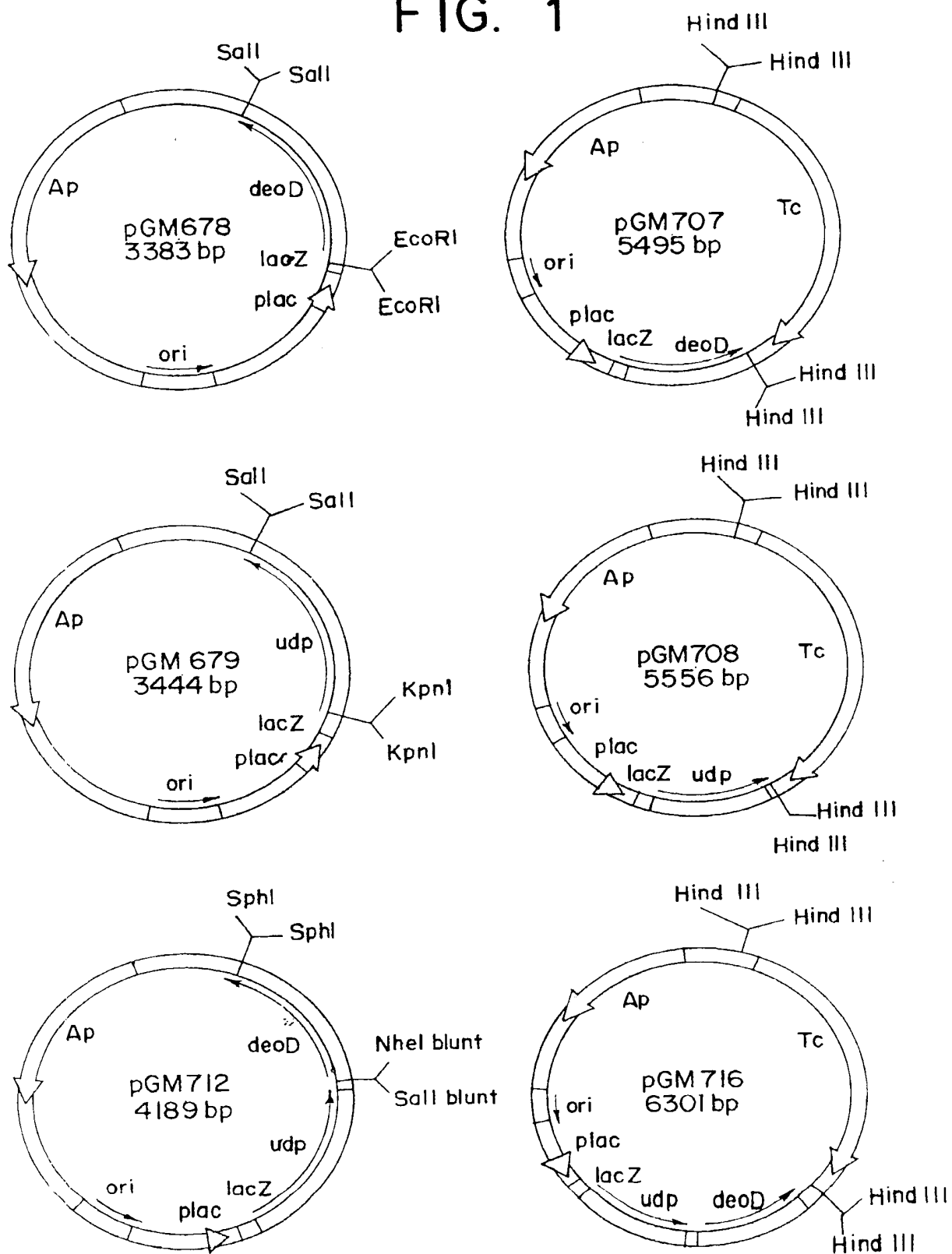


FIG. 2A

RBS
 AGGAAACAGCT ATG ACC ATG ATT ACG AAT TCG AGC TCG GTA CCC GGG GAT CCT CTA GAG TCG ACC TGC AGG CAT GCA AGC TTG
 thr met ile thr asn ser ser val pro gly asp pro leu glu ser thr cys arg his ala ser leu

FIG. 2B

RBS EcoRI SalI

AGGAAACAGCT ATG ACC ATG ATT ACG AAT TCC TCC ATG GCT ACC CCA.....TGG GCG TAA AGAGTAAGTCGACTGC....
thr met ile thr asn ser ser met ala thr pro.....trp ala stop

FIG. 20

RBS KpnI SalI
AGGAAACAGCT ATG ACC ATG ATT ACG AAT TCG AGC TCG GTA CCA TCC ATG TCCCTG CTG TAA TTCTCTTGTGCGAATG....
thr met ile thr asn ser ser val pro ser met ser.....leu leu stop

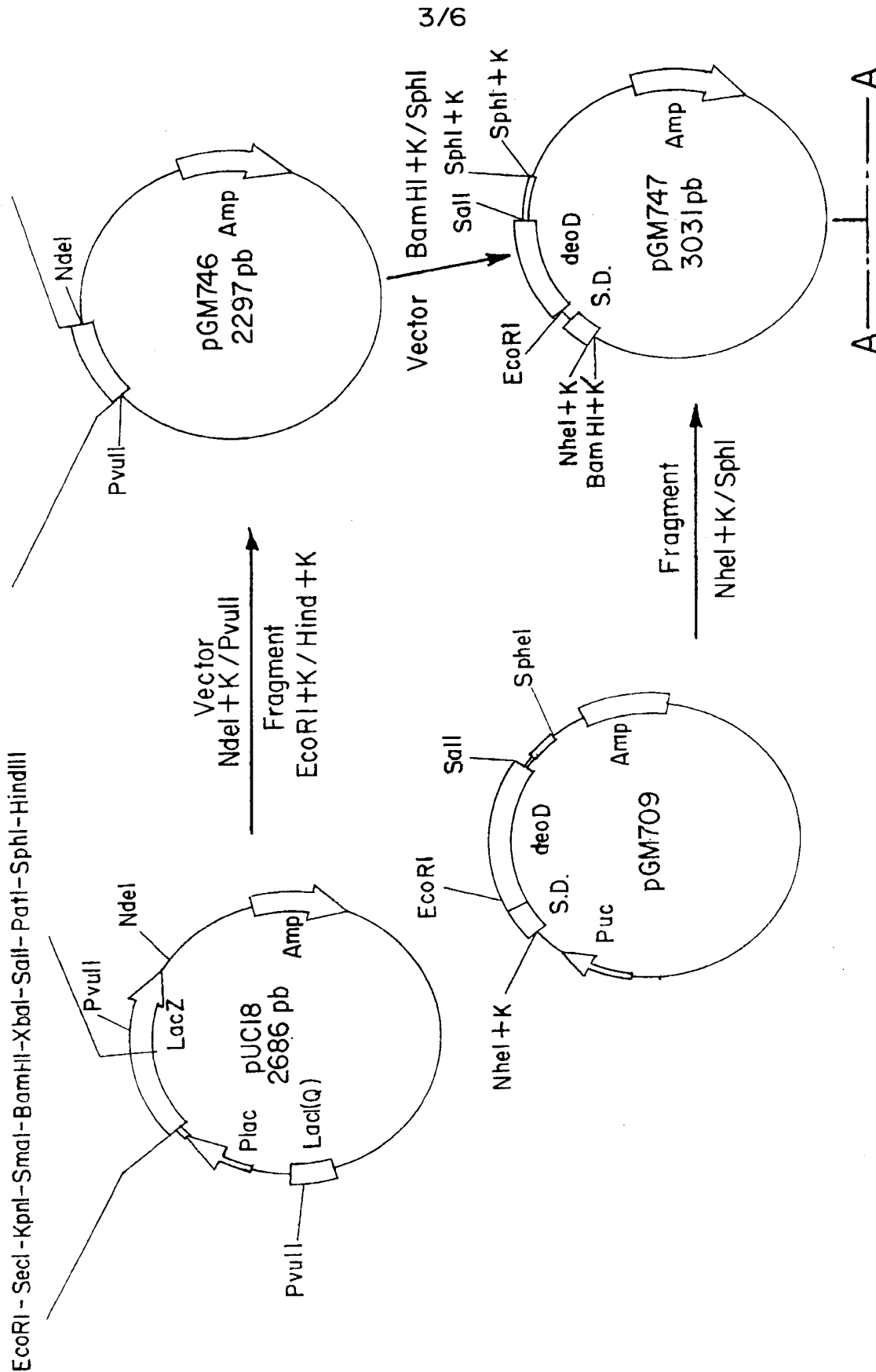
FIG. 2D

SallI/NheI RBS EcoRI SallI SphI
GTCGACTAGCAGGAGGAATTTCTCC ATG GCT ACC CCA..... TGG GCG TAA AGAGTAAGTGCACCTGCAGGCATGCCAA
met ala thr pro..... trp ala stop

FIG. 3A

EcoRI - SmaI - KpnI - SmaI - BamHI - XbaI - SalI - PstI - SphI - HindIII

EcoRI - SmaI - KpnI - SmaI - BamHI - XbaI - SalI - PstI - SphI - HindIII



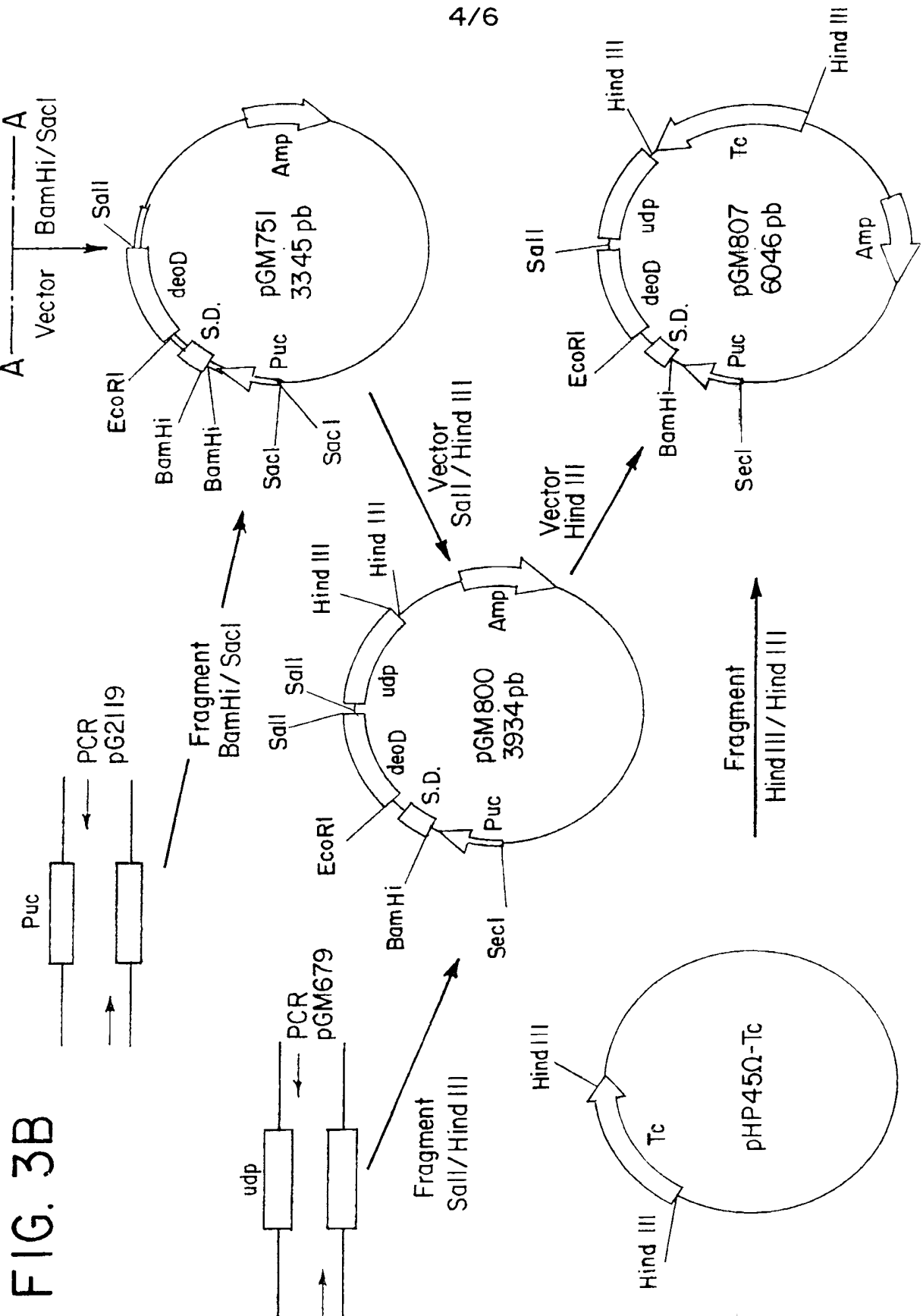


FIG. 4

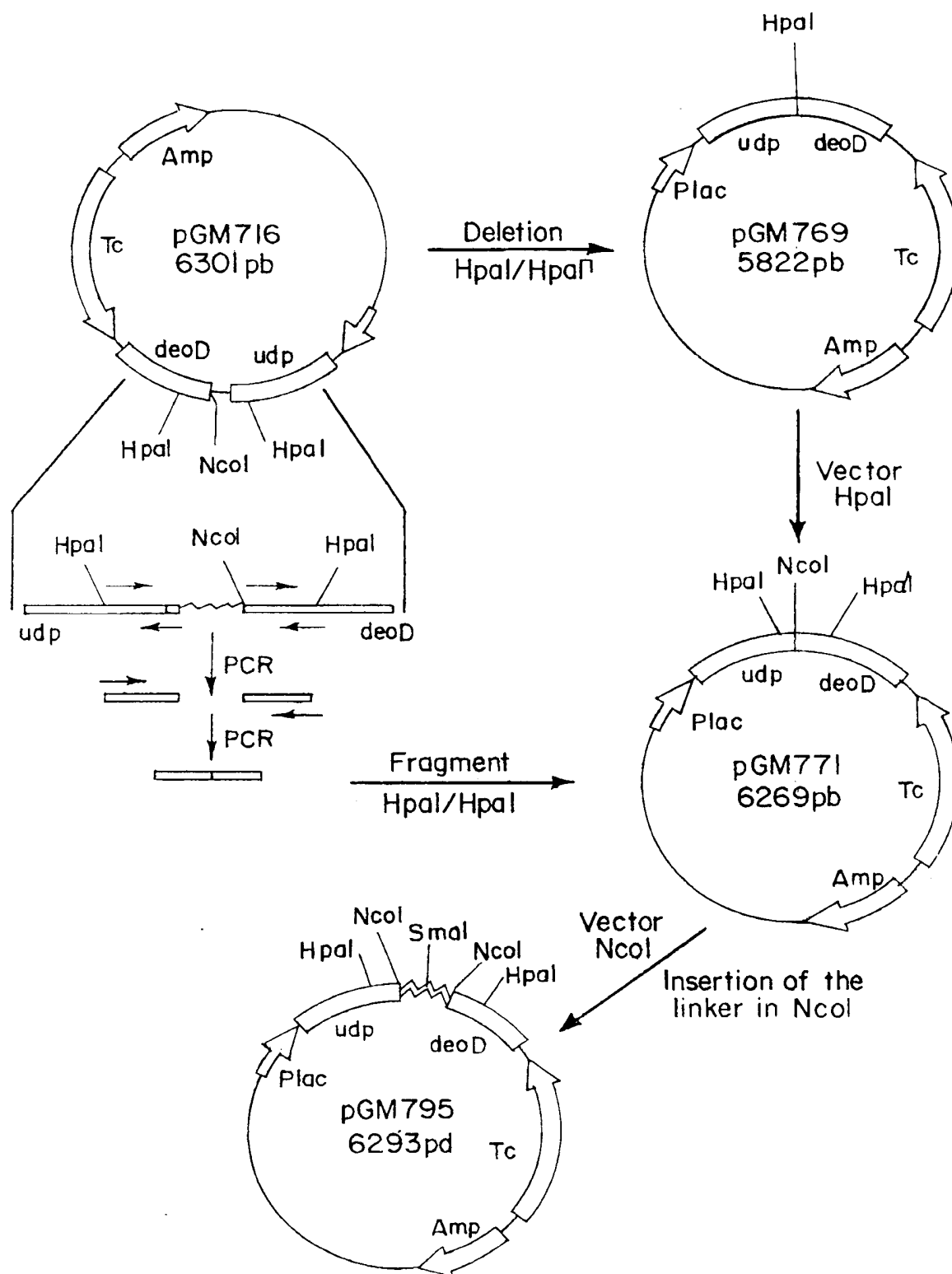


FIG. 5

